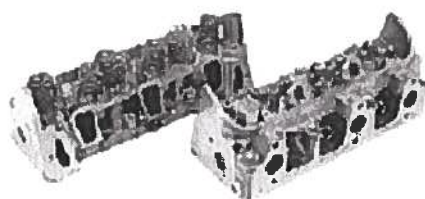


Heads



Heads for the 60° V-6 come in two flavors; Aluminum and Cast Iron. The Second generation Aluminum heads are far better than their Iron counterparts, utilizing larger diameter splayed valves, and a heart shaped combustion chamber to promote swirl.

Porting and polishing of these heads aren't a simple task unless you do it everyday. Besides doing it yourself with alot of practice and a Dremel tool, you can send them to Extrude Hone to have them done proffesionally.

Porting increases the size of the intake and exhaust ports, and polishing decreases the adhesion properties of the head, making it easier for the oxygen/fuel mix to pass through the ports. This usually gives better top end power.
